

CITY OF NEW ORLEANS

Department of Public Works

Recovery Roads Program
Lakeview Quad 1 Paving Only
Pre-Construction Community Meeting

Agenda

- Welcome Laura Mellem, Mayor's Office of Neighborhood Engagement
- Project Overview Jennifer Larmeu, Dept. of Public Works
- Discussion Laura Mellem, Mayor's Neighborhood Engagement Office

Ground Rules

- Questions should be limited to the project area
- Presentations will precede public comment
- You must complete a comment card to provide a comment
- Raise your hand for comment card collection by a staff member
- There is a two minute time limit on questions
- A staff member will hold the microphone for you
- You may not yield time to another speaker

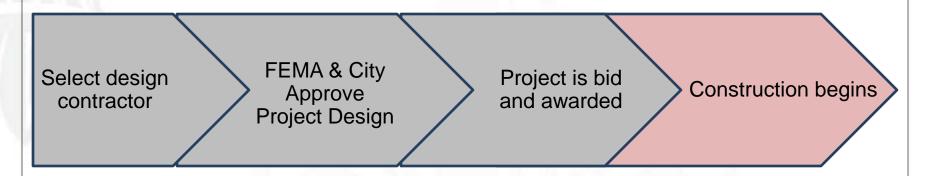
Recovery Roads Program Overview

- This is part of a larger City-wide, multi-year infrastructure repair/recovery effort funded by FEMA.
- The intent of the Recovery Roads Program is to restore the roads and sidewalks in the City to their pre-Katrina condition.
- This program will be managed on a neighborhood-byneighborhood basis.

Recovery Roads Program Phase II

- Damages were identified by the Department of Public Works and through citizen input.
- Joint FEMA/City teams initiated city-wide road storm damage assessments in Fall 2010.
- All 72 neighborhood assessments were completed in Spring 2012.
- Approximately 35,000 additional sites have been identified for repair citywide.
- As of May 2013, 70 Project Worksheets have been approved and approximately \$280M obligated.
- Phase II construction began in the summer of 2012 and will likely continue through 2019.

Project Design & Construction Process (Phase II)



 Phase II work is coordinated between the City, SWB, State,
 FEMA and utilities such as Entergy, Cox Communications and AT&T.

Lakeview Planned Construction

Recovery Roads work is split into five construction contracts.

- 1. 6700 block of Vicksburg
- 2. Lakeview Quad 1 Paving only
- Lakeview Quad 2 Paving only
- 4. Lakeview Quad 1
- 5. Lakeview Quad 2



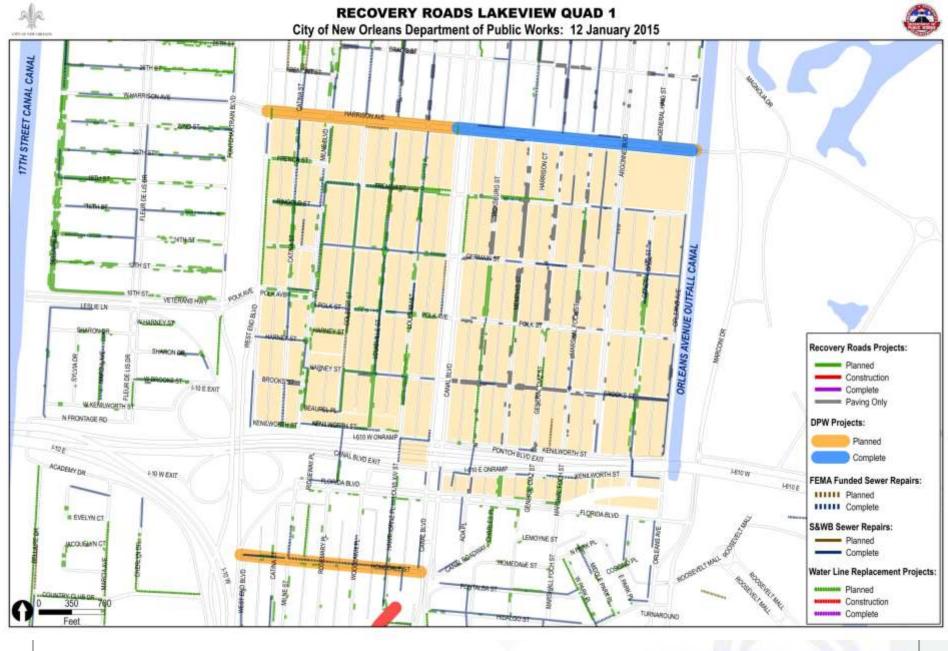
Lakeview Quad 1 – Paving Only Planned Construction

- Construction will be performed by Durr Heavy Construction, LLC.
- Oversight by CDM Smith
- Approximately \$2.7 million budgeted
- Construction scheduled to begin Jan. 26, 2015 and will last through the fall of 2015.



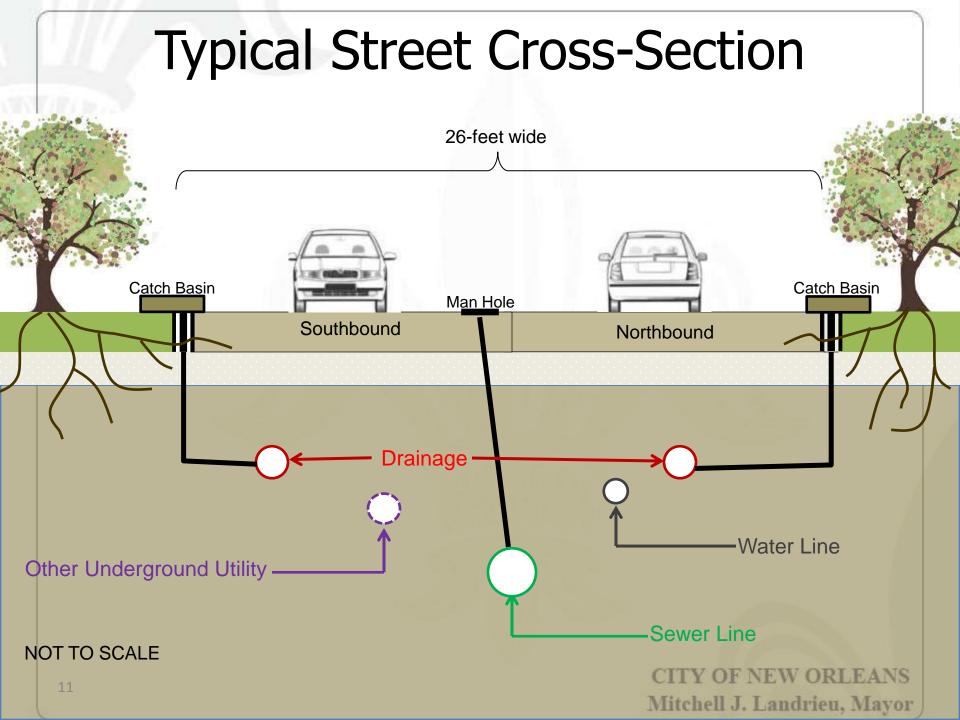
Project limits:

- Harrison Ave.
- · Orleans Ave.
- Kenilworth St.
- Pontchartrain Blvd.



Types of Construction (Phase II)

- 1. Full Reconstruction
- 2. Resurfacing
- 3. Patch Repairs (roadway and sidewalk)



Typical Neighborhood Construction Project Work (Phase II)

1. Full Reconstruction (red)

- Eligible Scope: Full replacement of pavement for the entire length and width of block. May include replacement of an under ground utility.
- End Result: A new street (either asphalt or concrete) is constructed, to include base and pavement.





* GIS visual example from Lower Ninth Ward neighborhood displays all (3) types of paving work in the range of a single block.

Typical Neighborhood Construction Project Work (Phase II)(cont)

2. Resurfacing (amber)

Eligible Scope: The uppermost layer of street pavement (asphalt or concrete) is determined as eligible for repair. Size of the repair area varies. Eligibility may be as a result of eligible sub-surface SWB utility repairs.

End Result: A new top layer of pavement (either asphalt or concrete) is placed on only specific areas of the street.





* GIS visual example from Lower Ninth Ward neighborhood displays all (3) types of paving work in the range of a single block.

Typical Neighborhood Construction Project Work (Phase II) (cont)

3. Patch Repairs (green)

Eligible Scope: Only small areas on each block determined by FEMA as eligible for repair. Size of determined repair areas varies.

End Result: Damaged pavement (either asphalt or concrete) and sidewalks on only specific areas of the street is replaced with new pavement or concrete sidewalk.





* GIS visual example from Lower Ninth Ward neighborhood displays all (3) types of paving work in the range of a single block.

List of Eligible Repairs

- 1. RecoveryRoads.nola.gov
- 2. Program
- 3. List of Eligible Repairs



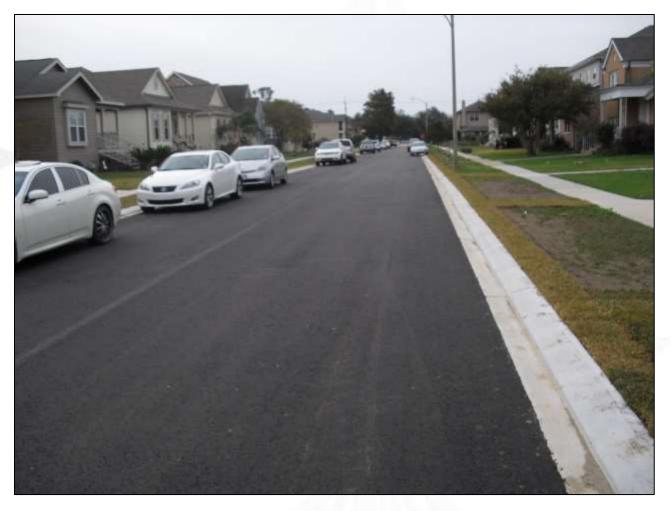


Existing Conditions



Existing condition of the 200 block of Brooks St. in 2014.

Future Conditions *



* The 6700 block of Vicksburg St. was re-paved in the fall of 2012. The 200 block of Brooks St. should look similar at the conclusion of construction.

Construction Sequencing



Current Timeline *

Lakeview Quad 1 – Paving Only

• Start: Jan. 26, 2015

• End: Fall 2015

In general work will be performed Monday through Friday, 7:00 a.m. to 5:30 p.m.

^{*} All schedules are subject to change and are weather dependent.

What to Expect During Construction

Temporary construction inconveniences:

- Limited access to areas
- Traffic re-routing
- Limited street parking
- Movement of heavy equipment
- Dust
- Safety signage
- Safety sounds
- Additional equipment



What to Expect During Construction

- Regular e-mail status updates
- Sign in tonight to be added to the e-mail list
- Contact DPW with questions: Cheryn Robles 504.658.8046

RecoveryRoads@nola.gov



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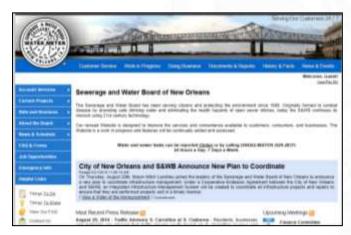
Discussion



Resources



RecoveryRoads.nola.gov



www.swbno.org



www.nola.gov/dpw



www.mvn.usace.army.mil

Coming soon, a combined City and SWB coordination map

Eligible Repair Sites



Additional Possible Repairs

